ABSTRACT

A projector holder comprising a connecting element (2) which includes a coupling element (23) for connection of the projector holder to a supporting structure, and at least three arms (1) which are carried by the connecting element for rotation about mutually parallel axes and for radial displacement relative to said axes, so that a first end (10) of the arms (1) can be brought into alignment with threaded openings (42) in a wall (41) of a projector housing, wherein each arm (1) carries a coupling device (3) for connecting said first end of a respective arm to a nearby threaded opening (42) in the wall of said housing, and wherein the connecting element (2) is adapted to releasably secure the second end portions (12) of the connected arms. The coupling device (3) includes a screw (31) which extends through an opening (11) through the first end portion (10) of a respective arm (1) with a given degree of clearance, and two nuts (33, 34) which co-act with the thread on the screw (31) and each of which is mounted on a respective side of said arm (1), wherein the thread on the screw (31) is able to co-act with the thread in the opening (42) of the projector housing wall, such as to enable the screw (31) to be screwed to a desired depth in threaded openings (42) in said housing wall (41), wherein the nuts (33, 34) can be moved along the screw (31) in a manner to locate the arm (1) at a chosen distance from the housing wall (41) and such as to be tightened against said arm and therewith secure the screw (31) against rotation.